

Notice of References CitedApplication No.
09/417,226Applicant
Sundrehagen et al.Examiner
Ja-Na HinesGroup Art Unit
1641

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U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A	US PATENT 4,332,785	06/01/82	Allen et al.	424	1
B	US PATENT 4,465,775	08/14/84	Houts	436	503
C	US PATENT 4,680,273	07/14/87	Herbert	436	92
D	US PATENT 5,310,656	05/10/94	Pourfarzaneh et al.	435	7.93
E	US PATENT 5,374,560	12/20/94	Allen et al.	436	129
F	US PATENT 5,451,508	09/19/95	Hoyle et al.	435	7.93
G	US PATENT 5,506,109	04/09/96	Pourfarzaneh et al.	435	7.92
H					
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J					
K					
L					
M					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N						
O						
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NON-PATENT DOCUMENTS

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U	Kuemmerle et al. 1992. Automated Assay of Vitamin B12 by the Abbott IMx (TM) Analyzer. Clin Chem. 38(10):2073-2077	1992
V	McLean et al. 1997. Antibodies to Transcobalamin II Block In Vitro Proliferation of Leukemic Cells. Blood. 89(1): 235-242.	1997
W	Quadros et al. 1996. Characterization of Monoclonal Antibodies to Epitopes of Human Transcobalamin II. Biochem. Biophys. Res. Comm. 222: 149-154.	1996
X	Wickramasinghe et al. 1993. Correlations between holo-transcobalamin II, holo-haptocorrin, and total B12 in serum samples from healthy subjects and patients. J. Clin. Path. 46:537-539.	1993